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Figure 1 is a diagrammatic functional illustration of an embodiment of the device according to the invention.

In Paragraph [0020], please substitute the paragraph as follows:

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Figure 2 is a diagrammatic illustration of an embodiment of storage means of the device according to the invention.

In Paragraph [0021], please substitute the paragraph as follows:

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Figure 3 is a detailed diagrammatic illustration showing one of the points of previous Figure 1.

In Paragraph [0022], please substitute the paragraph as follows:

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Figure 4 is a diagrammatic algorithm illustrating an operating example of the device according to the invention.

In Paragraph [0040], please substitute the paragraph as follows:

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According to such an embodiment, it can be noted that all the pieces of information on the route or tour to follow, regardless of the customization criterion selected, are stored in said storage means 1. The device according to the invention thus enables minimizing the number of information storage media compared to a solution according to which, for each customization criterion, one would require storage means 1 whereof the content is different. Besides, successive usage of the correspondence tables 6, 6' promotes information processing.

#### IN THE CLAIMS

In Claim 1, please substitute the claim as follows:

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1. (Amended) A mobile device to supply information, notably for tourism, to a user, comprising:
  - a storage means (1), fragmented into sectors (13), each said sector gathering information to be supplied and corresponding at least to one given geographic location and showing an address;
  - a tracking means (2) of said device, capable of delivering so-called positioning information, corresponding to the location in which said device is situated;
  - a processing means (4), capable of drawing up a reading instruction containing at least the address of the sector of the information to be supplied in relation at least to said positioning information, on the basis of one or several correspondence tables (6, 6') comprised in said device and